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TITLE OF INVENTION

Propulsion and recharge system for an electric vehicle with a propeller system

CROSS-REFERENCE TO RELATED APPLICATION

60/446,980 02/13/2003

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH or DEVELOPMENT

Not Applicable

REFERENCE TO SEQUENCE LISTING

Not Applicable

BACKGROUND OF THE INVENTION

Automobile, propulsion, energy, electric car

This generator should be installed to replace conventional engines, which will be activated by the propellers.

other parts needed for an electric vehicle are engines installed in wheels, Hydro Québec did make these engine but are now working on more powerful battery's for electric vehicles.

BRIEF SUMMARY OF THE INVENTION

a propeller system mounted in front of an electric vehicle (automobile) as to provide electric power to a generator.

To recharge electric vehicle battery's and or be in use to provide electricity for a generator to provide propulsion to the vehicle.

Propulsion and recharge system for an electric vehicle with a propeller system

148937 Canada Inc. Laurent Michaud

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Laurent Michaud President

Joanne Michaud Vice-President

Denis Blanchette Secretary

I built different types of propellers and tested them on a vehicle at different speed. At 40 Km-h these propellers gave off enough energy to power a generator of 220 volts which are installed on windmill that provide energy at low speed powered by wind.

The generator will provide the energy directly to the engine installed on the differential to propel the vehicle this will eliminate the battery's which don't last long and are very heavy.

as an example from Montreal to Quebec and back past 40 Km/h the propellers receive an air pressure strong enough to power the generator and give the energy to the engine, at 100% the gas engine stops functioning. This will reduce the pollution by 99%

For starting and city function or less then 40 KM/h the gas engine will function at low speed for heating and air conditioning the gas engine will be used

These vehicles should be build with engines as light as possible and big enough to give the advantage of using bigger propellers for more power

Everybody would buy these vehicles.

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